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## **Abstract**

## The Impact of internal and external change factors upon the organizational conflict in the departments of water in the northern region of Saudi Arabia

## Salah . M. Albalawi

## Mu'tah University 2009

This study aimed at identifying the impact of internal and external change factors upon the organizational conflict in the departments of water in the northern region of Saudi Arabia, to achieve the goals of this study, questionnaire was designed and developed as an instrument to collect data. A sample was chosen randomly using simple random sampling method. The sample was (443) employees. The statistical package of social sciences (SPSS.15) was used to analyze the data.

The study has reached upon the following Conclusions:-

- 1. The perceptions of employees in departments of water in the northern region of Saudi Arabia upon internal and external change factors was medium, and their perceptions toward organizational conflict was high.
- 2. There are impact of the internal and external change factors in organizational conflict, and the internal and external change factors explain (34.5%) of the variation in the (organizational conflict)
- 3. There are statistically significant differences in perceptions toward the internal and external change factors due to demographic variables (age, educational qualification, job level, years of experience, marital status), and There are statistically significant differences in perceptions toward organizational conflict due to (job level)

The study recommends the need to work on creating an organizational culture that promotes organizational strategies conflict, and improve the strategies to the higher levels desired, through the development of skills of workers and to provide strategic vision and clear objectives of the Authority and, to highlight the positive aspects of the conflict and to meet regulatory disadvantages to moving the various efforts to achieve maximum efficiency and effectively as possible.

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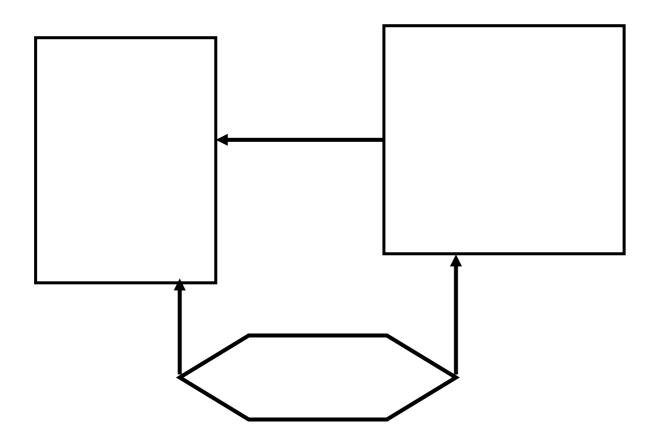
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(Hackett, 1988: 17)

(Thomas, 1976)

(Gray & Stark. 1980)

(Tosi, et.al, 1990)

(Cook & Hunsaker, 2001)

(Schermmerhorn &et.al, 2003)

(Rahim, 2001)

(Robbins, 2007)

: Conflict Management

(1999 )

: (Umstot ,1988)

.(Robbins, 2007)

.(Rahim, 2001)

: : Diagnosis -1

.(Quinn, et al, 1990)
: Intervention -2

(Technical

: Structure)

(Human Processes)

Cook, & )

.(Hunsaker., 2001

.(Daft, 2001)

: -3

.(Cook & Hunsaker, 2001)

: Learning & Effectiveness -4

## .(Harris & Hartman, 1992) (Robbins, 2007)() (Potential Opposition or -1 **Incompatibility**) : (Cognition and Personalization) -2 : (Intentions) -3 ( : (Behavior)

: (Conflict Outcomes) -5

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( Nadler, 1998; Morris and Roben, 1995)

(Maurer, 1996; Strebel, 1994)

(2004 )

.(Harris & Hartman, 1992: 314)

.(Harris & Hartman, 1992: 319)

(Cook & Hunsaker, 2001: 378)

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.(Zinober, 1990)

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                      (Thomas & Kilmann, 1976)
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(Dennis R. Self, Schraeder, 2009)
Enhancing the success of organizational change: Matching "

"readiness strategies with sources of resistance

(165)

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(Cunningham et.al, 2009)
      "Implementing change in public sector organizations"
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                                               .(
Change) (Garven& Roberto, 2006)
                                         (through Persuasion
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Leading Change: Why) (Kotter, 2006)
                              (Transformation Efforts Fail
                       (Abrahamson, 2006)
                              ) (Change Without Pain)
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Why Do People ) (Strebel , 2006)
(Resist Change

Organizational ": (Brewer,2002)

."Status and Conflict Management Styles

(118)

(Paglis & Green, 2002)

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" Conflict Management
                                      (Welt, 2000)
Styles of: Middle School Principals compared to Comprehensive high
                                               ) school Principals "
" The Principal's Role in
                                (Miller, 2000)
Planning: Implementing and Evaluating Conflict Resolution Programs in
                 ) ."Selected Northern Cook County Elementary Schools
            (
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Conflict and Team : (Sauquet, 2000)

."Learning: Multiple Case Study in Three Organizations in Spain

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Mixed " (Mike, Tim, Dave, 2000)
Results, Lousy Process: The Management Experience of Organizational

(14) (28) (92) "Change

(14)

Organizational Commitment " (Hurley, 1998) "and Job Insecurity in a Changing Public Service Organization 167 Conceiving " (Rob, & John. 1998) " IT-Enabled Organizational Change (IT)

Superior – : (Mcinytre, 1997)

."Subordinate Conflict Management Style Reported by Self and Others

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(372) (109)

Human Resources: First " (Larry. 1996)

"Stop for Reengineers

The " (Ezzamel & Others, 1996)

View from the Top: Senior Executives Perceptions of Changing

"Management	Practices	in	UK	Com	nanies
Managomont	Tactices	111	OIX	Com	pames

: (129)

Development of " (Martin, 1995)

participative approach to guide organizational change, Reviewing the

"Sawttoth technique

Strategic Response to Change " (Wain, 1995)

"and Uncertainty: A Study of American Banking

1992-1975

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Measuring Firm " (Feitler, 1995)

Strategic Change in the Regulated and Deregulated Motor Carrier Industry:

"An Eighteen-Year Evaluation

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(Schiro, 1995)

"Collar Workers

Change and Preventive Measures for Change on Corporate America White-

The Effects of "

62

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Virginia Department of Organizational Change Within The

"Transportation"

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( Schloemer, 1995)

Responses to Rapid Changes: What Staff Need to Manage Transitions

"Effectively
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(%50) (13) (456) (575)

(38.52) (443)

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%9.7	43		
%14.2	63		
%23.3	103		
%47.0	208		
%6.5	29		
%14.2	63		
%63.9	283		
%15.3	68		
%14.7	65	5	
%26.2	116	10-6	
%40.2	178	15-11	
%19	84	16	
%14.0	62	25	
%27.8	123	35-26	
%40.2	178	45-36	
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%84	372		

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(Thomas & Kilmann, 1976)
(Robbins, 2007 2003 2005 2008 )

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23-20
27-24
31-28
36-32
41-37

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: 6 .3 (test-retest)

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: (3) **(3)** 

			البعد	البعد
Alpha	Test-Retest			
0.87	0.88	10-1		1
0.90	0.86	19-11		2
0.85	0.88	23-20		1
0.86	0.89	27-24		2
0.89	0.92	31-28		3
0.84	0.87	36-32		4
0.80	0.83	41-37		5

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(SPSS.16.1)

(Descriptive statistic Measures) -1

(Multiple Regression Analysis) -2

(Variance Inflation Factory) (VIF) -3

(Tolerance)

(Multicollinearity)

Stepwise Multiple Regression ) -4

(Analysis

(Pearson's correlation Matrix) -5

(ANOVA) -6

(Skewness) -7

.(Normal Distributions)

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(3.49 -2.5) (2.49)

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1	0.64	3.39		10-1
2	0.69	3.36		19-11
-	0.61	3.37		19-1
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(5)

	2	1.01	3.45		.1
	6	1.02	3.38		.2
	5	1.04	3.40		.3
	3	0.95	3.44		.4
	4	0.99	3.43		.5
	9	1.01	3.31		.6
	10	0.99	3.29		.7
	8	1.01	3.33		.8
	1	1.05	3.46		.9
	7	1.03	3.37		.10
	-	0.64	3.39		10-1
				(5)	
		(	0.64)	(3.39)	
П	(9	)			
(7)	п	П	(1.05)	(3.46)	
			.(0.99)	(3.29)	

: : (6)

	9	1.05	3.28			.11
	1	0.99	3.45			.12
	7	1.01	3.31			.13
	8	0.98	3.25			.14
	6	1.00	3.35			.15
	3	1.02	3.40			.16
	2	1.01	3.42			.17
	5	1.02	3.37			.18
	4	1.00	3.38			.19
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					(6)	
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 5	0.80	3.93	23-20
2	0.75	4.07	27-24
3	0.68	4.03	31-28
4	0.67	4.02	36-32
1	0.66	4.14	41-37
-	0.55	4.04	41-20

(7) (4.04)

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(0.66) (4.14)

(0.75) (4.07) (0.68) (4.03)

(3.93)

(0.80)

: :

. (8) **(8)** 

 1	1.17	4.01		.20
3	1.24	3.89	·	.21
2	1.10	4.00	·	.22
4	1.17	3.80	·	.23
_	0.80	3.93	•	23-20

(0.80) (3.93)

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(4.01)

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(3.80)

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. (9) **(9)** 

1.13 3.98 4 .24 0.94 4.12 1 .25 3 1.00 4.08 .26 0.98 4.09 2 .27 0.75 4.07 27-24

> (9) (0.75) (4.07)

(4.12) (25)
(4.12) (0.94)

(3.98)

. (10)

(10)

1	0.86	4.17			.28
3	1.04	3.95			29
2	1.01	4.09	•		.30
4	1.15	3.92	•		.31
-	0.68	4.03		•	31-28
				(10)	
(0.68)			(4.03)		
		ı,		п	(28)
(31)		·	(0.86)		(4.17)
.(1.15)			(3.92)		
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(11)

1	1.06	4.08	.32
3	1.08	4.06	.33
2	0.99	4.07	.34
4	1.03	4.04	.35
5	1.07	3.88	36
	0.67	4.02	36-32

(11)
(0.67)
(4.02)

"
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(36)
(1.06)
(4.08)

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. (12) **(12)** 

3	1.04	4.08	.37
1	0.96	4.32	.38
4	1.11	4.06	
5	1.06	4.05	40
2	1.10	4.15	41
-	0.66	4.14	. 41-37

(0.66) (4.14)

(4.32)
"
(40)
(0.96)

.(1.07) (4.05)

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(
                      (13)
*0.436
             *0.409
*0.541
             *0.477
*0.521
             *0.465
*0.450
             *0.467
*0.521
             *0.503
*0.537
             *0.506
                               (0.01 \ge \alpha)
                                       (13)
                (0.506)
                                                                  (0.537)
```

: 2.**4** 

"Multi-Collinearity "

" Variance Inflation Factor- VIF"

(14) "Tolerance"

(10) (VIF)

(0.05)

(14) "Multicollinearity"

(VIF)

(VIF) "Tolerance"

(2.263 - 1.516) (10)

- 0.327) (0.05) "Tolerance

(0.453

(14)

Skewness	(VIF)	Tolerance	
0.276	3.055	0.327	
0.328	2.201	0.453	

Normal Distribution (Skewness)

(1)

(15) (Analysis Of variance)

	F					
F				$R^2$		
0.000	*116.118	36.650	73.299	0.345	(440 2)	
		0.316	138.874			
0.000	*64.553	27.305	54.611	0.227	(440 2)	
		0.423	186.115			
0.000	*109.762	38.517	77.034	0.331	(440 2)	
		0.351	154.403			
0.000	*99.541	37.221	74.443	0.311	(440 2)	
		0.374	164.679			
0.000	*79.941	36.373	72.745	0.267	(440 2)	
		0.455	200.196		•	
0.000	*109.590	45.622	91.244	0.333	(440 2)	
		0.416	183.172			
	<del>-</del>				05>)	*

(0.05≥ α) \*

 $\geq \alpha$ ) : (0.05)

(16) )

	t	Beta		В	
t					
0.000	*6.182	0.293	0.043	0.265	
0.000	*7.757	0.367	0.047	0.367	
			( (	$0.01 > \alpha$	*

(16)

```
(t)
          (t)
                                                               (7.757 6.182)
                                                                       (0.05 \ge \alpha)
                                   (17)
      "Stepwise Multiple Regression "
                                       \mathbb{R}^2
    *t
                            t
       0.000
                                       0.289
                       *13.367
       0.000
                                       0.345
                       *11.345
                                                (0.01 \ge \alpha)
Stepwise Multiple
                                                                    Regression
                            )
                                                                        (
            (17)
                               (%28.9)
   (%34.5)
```

```
≥α)
            (
                                                                             (0.05
                                      (18)
                    )
                                                      В
                              Beta
                    t
 0.000
               *4.588
                             0.236
                                         0.050
                                                    0.227
 0.000
                             0.299
               *5.804
                                         0.055
                                                    0.318
                                               ( 0.01 \ge \alpha )
                     (18)
                                                                               (t)
                               )
                           (5.804 4.588)
                                                          (t)
                                    (0.05≥\alpha)
       )
                                      (19)
       "Stepwise Multiple Regression "
                                          \mathbb{R}^2
     *t
                              t
        0.000
                                          0.190
                          *8.561
        0.000
                                          0.227
                          *6.166
                                                     (0.01 \ge \alpha)
```

Stepwise Multiple

```
Regression
                            )
                                                                         (
                                                          (19)
                                                                     (%19)
                                       (%22.7)
≥α)
                                                                         (0.05
                                    (20)
                   )
                                                   B
                            Beta
                   t
 0.000
              *5.149
                            0.246
                                      0.045
                                                 0.232
                            0.398
                                      0.050
 0.000
                                                 0.415
              *8.327
                                            ( 0.01 \ge \alpha )
                        (20)
                                                                                (t)
(
                                      )
                                         (8.327 5.149)
                                                                       (t)
                                                        (0.05 \ge \alpha)
                            )
```

(21) "Stepwise Multiple Regression"  $R^2$ \*t t 0.000 0.293 \*10.515 0.000 0.331\*6.287  $(0.01 \ge \alpha)$ Stepwise Multiple Regression ) ( (21) (%29.3) (% 33.1) ≥α) (0.05

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```
(22)
                   )
                             Beta
                                                     B
                    t
              *5.035
0.000
                             0.245
                                        0.047
                                                   0.235
0.000
              *7.807
                             0.379
                                        0.51
                                                   0.402
                                              (0.01 \ge \alpha)
                    (22)
                                                                             (t)
                              )
                          (7.807 5.035)
                                                         (t)
                                   (0.05 \ge \alpha)
       )
                                                       (
                                     (23)
       "Stepwise Multiple Regression "
                                         \mathbb{R}^2
     *t
                             t
                                         0.272
       0.000
                         *9.400
                                         0.311
       0.000
                         *6.543
                                                   (0.01 \ge \alpha)
Stepwise Multiple
                                                                        Regression
                             )
```

```
(23)
                                                                   (%27.2)
                                       (%31.1)
≥α)
           (
                                                 )
                                                                         (0.05
                                    (24)
                          )
                                                   B
                            Beta
                   t
 0.000
              *6.177
                            0.310
                                                 0.318
                                      0.051
              *5.402
                            0.271
                                      0.057
 0.000
                                                 0.307
                                            (0.01 \ge \alpha)
                   (24)
                                                                          (t)
                            )
                                                                          (
                          (5.402 6.177)
                                                      (t)
                                  (0.05 \ge \alpha)
       )
                                                     (
```

(25) "Stepwise Multiple Regression "

*t	t	$R^2$	
0.000	*9.503	0.218	
0.000	*6.127	0.267	
		(0.01≥ α)	*
Stepwise Mu	ıltiple		
			Regression
	)		
			(
		(	(25)
			(%21.8)
		(%26.7)	
≥α)		:	
(		)	(0.05
	•	(26)	
	)		
		(	
	t Beta	В	
t			
0.000 *6.	331 0.303	0.049 0.311	

0.054

0.392

 $(0.01 \ge \alpha)$ 

0.000

\*7.226

0.346

```
(26)
                                                                     (t)
                        (7.226 6.331)
                                                   (t)
                                (0.05 \ge \alpha)
      )
                                                  (
                                 (27)
      "Stepwise Multiple Regression "
                                     R^2
    *t
                                     0.272
      0.000
                      *8.818
      0.000
                                     0.333
                      *6.742
                                              (0.01 \ge \alpha)
Stepwise Multiple
                                                                 Regression
                           )
                                                                     (
                                                       (27)
                                                               (%27.2)
                                     (%33.3)
```

```
\geq \alpha)
                                                                             (0.05
                                                                       .(
 (One Way Anova)
 Scheffe)
                                                                                (Test
             (
                                                                    (T.test)
                                     (28)
0.000
                                  81.309
                       20.327
                                              (438 \ 4)
           *18.72
                       0.240
                                  105.085
0.016
                       1.434
                                   4.303
                                              (439 3)
          **3.458
                                  182.091
                       0.415
0.000
          *36.184
                       12.318
                                  36.953
                                              (439 3)
                       0.340
                                  149.441
0.000
                       2.086
                                   8.344
          *5.131
                                              (438 4)
                       0.407
                                  178.050
                                                      (0.01 \ge \alpha)
                                                     (0.05 \ge \alpha)
```

(28) (F=18.72)  $(0.05 \ge \alpha)$  $(\alpha = 0.000)$ Scheffe ) (29) (Test ( ( ) (29) ( )

(29)

<del>-</del>	_	_			4.	42			
-	_	_	_	_		05			
-	_	_	*0.52	*0.71	3.	53			
_	_	_	*0.68	*0.87	3.	37			
-	_	_	*0.79	*0.98	3.	26			
				(0.0)	95≥ α)				*
								•	
			(2.0					•	
			(28	3)					
=0.016)			(F=3.45	58)					
•			$(0.05 \geq \alpha)$	•					(α
(O 1 00	T		(0.03 <u>~</u> u)						(α
(Scheffe	Test)								
				(30)					
	(		5)	(		16)			
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		,	10 0		,				
		(	10-6)		(		16)		
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(30)

	16	15-11	10-6	5					
	*0.25	-	-	-	3.28			5	
	*0.24	-	=	-	3.29			10-6	
	-	-	-	-	3.34		1	5-11	
	-	_	-	_	3.53			16	
				(0.05)	<u>≥</u> α)			*	
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			4.5	- >			•		
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(α =	=0.000)		(F=	36.148)					
			(0.01	(n <					
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					(31)				
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(31)

*0.96	_		<del>-</del>	3.07	
*0.82	_	_	_	3.21	
*0.73	-	_	_	3.30	
-	-	_	_	4.03	
			(0.05≥	*	
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			(28)		
			(20)		
$(\alpha = 0)$	000)		(F=5.131	1)	
(α –0	.000)				
			$(0.01 \ge \alpha)$		
(5	Scheffe	Test)			
				(31)	
)		(	25)	(	51)
51)					(
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(	51)		(	35-26)	(
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(32)

51	50-46	45-36	35-26	25		
*0.53	_	_	_	-	3.05	25
*0.35	-	-	-	-	3.23	35-26
*0.34	_	-	-	-	3.24	45-36
-	_	-	-	-	3.52	50-46
-	-	-	-	-	3.58	51
			(0.05	≥ α)		*
						:
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		(33	)			
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)	(		)			
			(t)			(
	(c	$\alpha = 0.443)$		(0.7	70)	(t)
			(0.0:	5≥ α)		
)			(3.55)			
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)					<b>(t)</b>	
		.(				
	<b>(t)</b>					
0.443	*0.770	0.61 0.65	3.32 3.38	71 372		
		0.02				
			(0.0	05≥ α)		*

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:
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0.000
                        3.203
                                   12.811
                                                (438 \ 4)
          *11.267
                        0.284
                                   124.501
0.255
                                    1.262
                        0.421
          **1.358
                                                (439 \ 3)
                                   136.049
                        0.310
0.948
                        0.038
                                    0.114
                                                (439 3)
          **0.121
                        0.313
                                   137.198
0.356
                                    1.365
                        0.341
          **1.099
                                                (438 \ 4)
                        0.310
                                   135.947
                                                        (0.01 \ge \alpha)
                                                        (0.05 \ge \alpha)
                                     (34)
 (F=11.267)
                                                          (\alpha = 0.000)
  (0.05 \ge \alpha)
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(
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                                                             4.07
                                                *0.59
                                                             4.05
                                                *0.61
                                                             4.01
                                                *0.65
                                                *0.82
                                                             3.84
                                                   (0.05 \ge \alpha)
                                       (34)
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(f)
                                                             (f)
                                     (\alpha = 0.255)
                                                                       (1.358)
                                                                (0.05 \ge \alpha)
                 )
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(34)
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(f)
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                                     (\alpha = 0.948)
                                                                       (0.121)
                                                                (0.05 \ge \alpha)
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                                       (34)
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                                       (f)
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                    (\alpha = 0.356)
                                                     (1.099)
                                                                            (f)
                                             (0.05 \ge \alpha)
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                                 (\alpha = 0.894)
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                                                           (0.05 \ge \alpha)
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(%33.3)

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